STATION (Climatological) (River Station, if different) Molloy CERCOM								ent)	MONTH Jan 2018								WS FORM B-91 U.S. DEPARTMENT OF COMMERCE (03-09) NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION															
STATE COUNTY NY SUFFOLK									RIVER								NATIONAL WEATHER SERVICE															
TIME (local) OF OBSERVATION RIVER								N	STANDARD TIME IN USE								RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS															
TYPE OF RIVER GAGE   ELEVATION OF RIVER   FLOOD STAGE   GAGE ZERO							NORMAL POOL STAGE							1																		
Н	TEM	PERATI		GAGE ZI	PRECIPITATION					DN .							This form was dynamically generated from Weath  WEATHER (Observation Day) RIVER STAGE									herCoder 3 data on 2022-01-17 at 12:39 PM EST.						
	24 HRS ENDING AT OBSERVATION MAX MIN			24 HR A	MOUNTS						) throu	ough hours precipitation was observed, and a wavy line								Mar	k 'X' for	all type	s occur	rring each	ch day	ege_		Gage		]		
$\mathbf{I}^{-}$				Rain, melted snow, etc. (in and hundredths)	Snow, ice pellets, hail (ins.and tenths)	Snow, ice pellets, hail ice on oround (in)	A.M.					nours	rs precipitation probably occurred unobserved  NOON P.M.								-l	ets				ing	occurre nt from	E	reading at	<u>ر</u> ک		
lil (							$\vdash$	1 2 3 4 5 6 7 8 9							7					0 0	Ice pellets	Glaze	Thunder	Haii	Damaging winds	ime of differer	Condition		Tendency	DEMANUS.		
			AT OBSN				1					8 9	10 1	1	1 2	2 3 4 5 6 7 8 9 10 11					11	Fog	3	5	É	꿀	Ξ G	Tin	i ö	3 — AM	Te	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	17	9	_	0.00	0.0	м	₩	$\perp$	Ш	11	$\perp$	$\coprod$	$\perp$	Щ	Ш	Ш	4	Щ	$\perp$	Ц	4					_	_	_	_			
2	17	9	_		0.0	м	₩	4	Н	11	4	$\sqcup$	$\perp$	Щ	$\sqcup$	44	4	Ш	4	Ш	4				┞	_	╀	_				Bay is Completely iced over. No surface water move[]
3	24	13	20	0.00	0.0	М	₩	+	₩	++	+	₩	+	Н	₩	+	+	Н	+	Н	+	<u> </u>	_		├	_	+	+				USGS Tide Gauge: 0.92 ft * Bay was still very iced[]
4	30	20	_	M	M	M	₩	+	₩	++	+	₩	+	$\vdash$	₩	+	+	+	+	₩	+	<del>                                     </del>	-	_	₩	$\vdash$	+	+	$\vdash$			Data from School closing due to weather conditions[]
5	25 16	8 6		M	0.0	M M	↤	+	₩	╫	+	₩	+	Н	₩	╫	+	+	+	₩	+	-	_	_	$\vdash$	$\vdash$	+	+	+			Data from school closing (snow)  Marina hands (help) were unable to collect data du[]
7	15	2	_	0.00	0.0	м	₩	+	₩	₩	+	₩	+	Н	₩	╫	+	Н	+	₩	+	$\vdash$	$\vdash$		$\vdash$	$\vdash$	+-	+	$\vdash$			Marina Hands (help) were unable to collect data du[]  Marina Hands (help) were unable to get to marina t[]
8	27	2	_		0.0	м	↤	+	₩	╫	+	₩	+	+	₩	╫	+	Н	+	Н	+	$\vdash$	$\vdash$		$\vdash$	$\vdash$	+	+	+			USGS Tide Gauge -0.15 ftBay is still iced over and[]
9	30	19	30	м	м	м	↤	+	$\vdash$	$\forall$	+	╁	+	+	H	$\forall \exists$	+	Н	+	H	+				$\vdash$	$\vdash$	+	+	+			USGS Tide Gauge - 0.05 ft Extremely icy; Everythin[]
10	43	21	30		0.0	м	₩	+	$\vdash$	++	+	++	$\top$	+	H	$\forall \exists$	+	Н	+	H	+	$\vdash$			$\vdash$	$\vdash$	+	+	$\vdash$			USGS tide gauge 0.44ft
11	43	30			0.0	м	↔	$\top$	${}^{\dag}$	$\forall$	$\top$	${}^{\dagger\dagger}$	$\top$	$\top$	Ħ	$\forall \exists$	$^{\dagger}$	Н	$\top$	Ħ	+			$\vdash$	$\vdash$	$\vdash$	+	+	$\vdash$			USGS tide gauge 0.78ft
12	46	38	45		м	м	1	2 3	3 4	5 6	7	8 9	10 1	1	1 2	3 4	5 ~	6 7	8	9 10	11~			$\vdash$	$\vdash$	$\vdash$	1	T	1			Bay remains frozen over. Tide Gauge: 0.98 ft
13	45	12	41	0.50	0.0	м	П	Т	П	П	Т	П	Т	$\sqcap$	П	П	Т	П	Т	П	Т				T		$\top$					cold and windy day with temperatures dropping as t[]
14	41	16	24	0.00	0.0	0	П	$\top$	$\sqcap$	$\sqcap$	$\top$	$\sqcap$	Т	$\top$	П	$\top$	$\top$	П	$\top$	П	$\top$						1		1			
15	24	18	24	0.00	0.0	0	П		П	П		П	Т	П	П	П		П		П	$\top$											
16	30	22	30	0.00	0.0	0	П		П	П		П			П	П		П		П												USGS Tide Gauge: 2.27 ftTide finally came back in []
17	39	29	38	0.17	0.0	0	Ш		Ш	Ш		Ш			Ш	Ш		Ш		Ш												USGS Tide Gauge: 2.08 ft
18	38	20	26	0.11	0.0	0	Ц	$\perp$	Ц	Щ	$\perp$	Ц	$\perp$	Щ	Ц	Щ		Ш		Ц	$\perp$		<u> </u>									USGS Tide Gauge: 1.7 ft water is very calm a lot o[]
19	30	22	30	0.01	0.0	0	Ц	$\perp$	Щ	Щ	4	Ш	$\perp$	Щ	Ш	Щ	4	Ш	$\perp$	Ш	4				$ldsymbol{oxed}$							USGS Tide Gauge: 1.25 ft Large Ice blocks floating[]
20	46	30	40	0.00	0.0	0	Ц	$\perp$	Щ	11	4	Ш	$\perp$	Щ	Ш	Ш	4	Ш	$\perp$	Ш	4			_	Ь	$oxed{igspace}$	╄					
21	50	32	40	0.00	0.0	0	₩		Ш	Ш		Ш		Щ	Ш	Ш		Ш		Ш	$\perp$		<u> </u>	_	┞		↓_	—				
22	50	33	41	0.01	0.0	0	╌	2 3	3 4	5 6	7	8 9	10 1	1	1 2	3 4	5	6 7	8	9 10	11		<u> </u>	_	┡	├	—	╄	₩			USGS Tide Gauge: .66 ft Water very calm, ice block[]
23	45	36			0.0	0	₩	+	₩	+	+	₩	+	Н-	₩	+	+	+	+	Н	+		<u> </u>	_	├	₩	+	-	₩			USGS tide Gauge: 1.09 ftThin layer of ice covers b[]
24	48	36		0.16	0.0	0	₩	+	₩	++	+	₩	+	Н	₩	++	+	+	+	₩	+	<u> </u>	<u> </u>	├	├	$\vdash$	+	+-	_			USGS Tide Gauge: 1.01 ft
25	44	22	_		0.0	0	₩	+	₩	₩	+	₩	+	$\vdash$	₩	₩	+	Н	+	₩	+	<del>                                     </del>	-		₩	┢	+	+	$\vdash$			USGS TIDE GUAGE: 0.36 FT
26 27	34	22	_			0	+	+	₩	₩	+	₩	+	Н	₩	╫	+	+	+	₩	+	<del>                                     </del>	<del>                                     </del>	├	$\vdash$	$\vdash$	+-	+	$\vdash$		_	USGS Tide gauge 0.51 ft
28	37 44	26 37	-	0.00		0	+	+	₩	╫	+	₩	+	+	₩	+	+	+	+	H	+	$\vdash$	$\vdash$	$\vdash$	$\vdash$	$\vdash$	+	+	+			
29	46	37	_			0	-	+	₩	₩	+	₩	+	+	₩	++	+	Н	+	Н	+	$\vdash$	$\vdash$		$\vdash$	$\vdash$	+	+	+			USGS Tide Gauge: 1.65 ft all ice is melted
30	42	27	29			3	₩	+	₩	╫	+	₩	+	+	₩	╫	+	Н	+	H	+	$\vdash$	$\vdash$	$\vdash$	$\vdash$	$\vdash$	+-	+	$\vdash$		$\vdash$	USGS Tide Gauge: 3.08 ft
31	36	19			0.0	м	+	+	++	++	+	++	+	+	++	+	+	Н	+	$\forall \exists$	+			$\vdash$	$\vdash$	+	+	+	+			USGS TIDE GAUGE : 2.28 ft
$\vdash$	$\overline{}$	21.77		2.20	_									re weight) NORMAL CHECK BAR								$\vdash$	<u></u>	41	Б	$\vdash$	+-	$\vdash$	_	$\overline{}$	1	
_			AT GAGE		1.0		RE	EADII				,			DATE						Fog	ce pel	Glaze	Thund	laii Haii	Dam winds		$\times$	$\times$	X		
ı		ed by ro		E loc	norge hel	W 0000																	ERVE			1 -	1 🗆 S	· r		¥	Ψ	3
В.	rozen, l	out open	at gage	E. Ice gorge below gage F. Shore ice G. Floating ice																		-	JOHN TENECREDI									
		irface sn above		G. Floa H. Poo																	SUPERVISING OFFICE										STATION INDEX NO.	
ш						1															OKX NEW YORK CITY										30-2151-04	